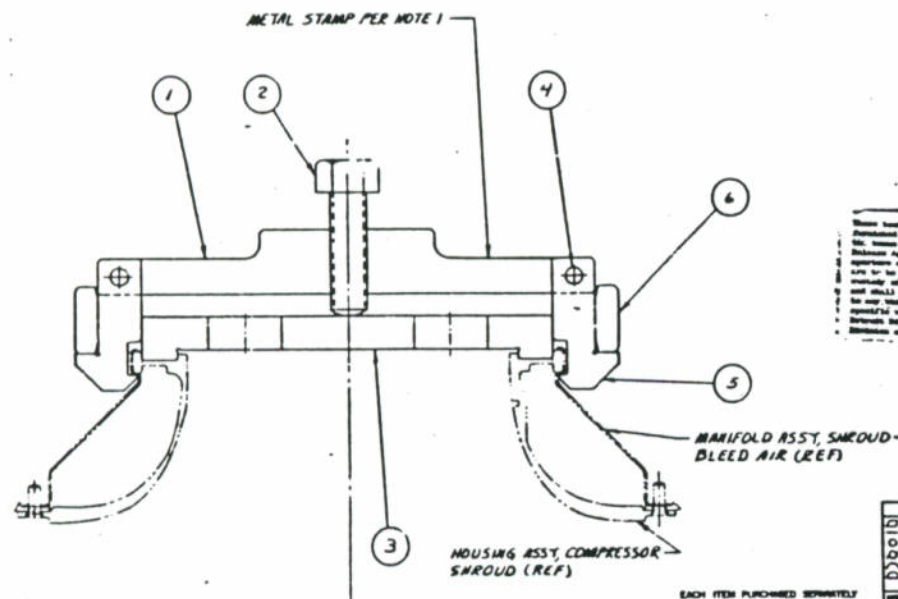


REVISIONS			
NO.	DATE	DESCRIPTION	APPROVED

SHOP COPY



6	1	RING			STEEL	3
5	2	ARM			STEEL	2
4	2	PIN	0.312 x 2.50 LG		DRILL ROD	1
3	1	PLATE			STEEL	3
2	1	SCR, HEX HD CAP	625-11 x 2.25 LG		STEEL	3
1	1	PULLER			STEEL	2
ITEM NO.	NO. REQD.	NOMENCLATURE OR DESCRIPTION	CODE IDENT	PART OR IDENTIFYING NO.	MATERIAL OR NOTES	SH NO.

FOR PART IDENTIFICATION ITEM NUMBERS ARE EXPRESSED AS DASH NUMBERS OF THIS BASIC DRY-WEIGHT, EXCEPT WHERE A NUMBER APPEARS IN THE PART OR IDENTIFYING NUMBER COLUMN

NOTES:

1. MARK AS SPECIFIED IN LOCATION SHOWN WITH LB-SUB FIGURES THE FOLLOWING IN THE NAME "ALISON" FOLLOWED BY THE TOOL NUMBER AND LAST CHANGE LETTER IN VENDOR NAME OR TRADEMARK
2. BLACK OXIDE PER AMS 2485

REDUCED PRINT

GEOMETRIC CHARACTERISTIC SYMBOLS			
<input type="checkbox"/> PLAINNESS <input type="checkbox"/> CIRCULARITY <input type="checkbox"/> CYLINDRICITY <input type="checkbox"/> PROFILE OF A LINE <input type="checkbox"/> PROFILE OF A SURFACE	<input type="checkbox"/> PERPENDICULARITY <input type="checkbox"/> PARALLELISM <input type="checkbox"/> ANGULARITY <input type="checkbox"/> SLOPE <input type="checkbox"/> CHAMFER <input type="checkbox"/> RADIUS <input type="checkbox"/> FILLET	<input type="checkbox"/> SURFACE TEXTURE <input type="checkbox"/> HOLE POSITION <input type="checkbox"/> HOLE DIRECTION <input type="checkbox"/> HOLE TOLERANCE <input type="checkbox"/> HOLE POSITION TOLERANCE <input type="checkbox"/> HOLE DIRECTION TOLERANCE <input type="checkbox"/> HOLE TOLERANCE TOLERANCE <input type="checkbox"/> HOLE POSITION TOLERANCE TOLERANCE <input type="checkbox"/> HOLE DIRECTION TOLERANCE TOLERANCE	<input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ. <input type="checkbox"/> NO HOLE TOL. REQ.

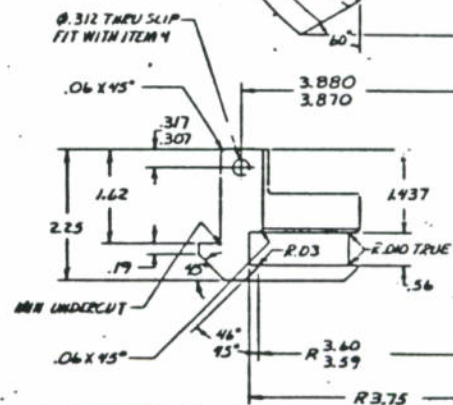
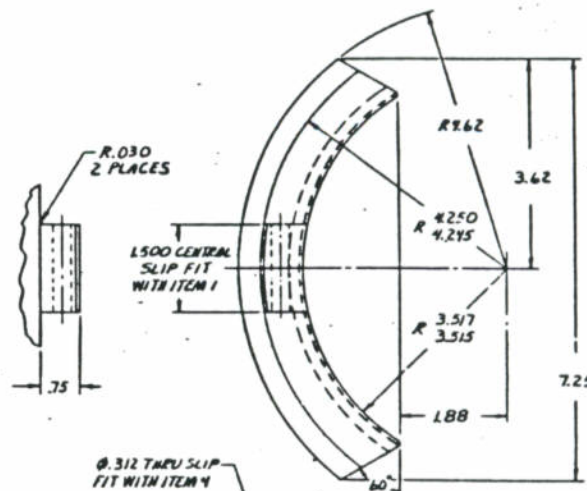
EACH ITEM PURCHASED SEPARATELY MUST BE STAMPED OR ETCHED WITH TOOL NUMBER AND DETAIL NUMBER IF BLANKS OR SUFFICIENT AREA NOT AVAILABLE. ATTACH TAG

BREAK SHARP EDGES .020 UDS

APPROVALS DESIGNED BY: J. J. BARNARD CHECKED BY: J. J. BARNARD DATE: 7-2-58		TITLE PULLER, SHROUD, BLEED AIR MANIFOLD ASSY	
SEE ITEM NOTED		MODEL: 1000-1020 SCALE: 1/1	
SEE ITEM NOTED		PART NO.: 6897861 SHEET 1 OF 3	

1982689

6897861



⑤ SAE 1010-1020
CARB AND HARDEN

GEOMETRIC CHARACTERISTIC SYMBOLS			
	1. POSITIONAL TOLERANCE		2. SURFACE TOLERANCE
	3. SURFACE TOLERANCE		4. SURFACE TOLERANCE
	5. SURFACE TOLERANCE		6. SURFACE TOLERANCE
	7. SURFACE TOLERANCE		8. SURFACE TOLERANCE
	9. SURFACE TOLERANCE		10. SURFACE TOLERANCE
	11. SURFACE TOLERANCE		12. SURFACE TOLERANCE
	13. SURFACE TOLERANCE		14. SURFACE TOLERANCE
	15. SURFACE TOLERANCE		16. SURFACE TOLERANCE
	17. SURFACE TOLERANCE		18. SURFACE TOLERANCE
	19. SURFACE TOLERANCE		20. SURFACE TOLERANCE
	21. SURFACE TOLERANCE		22. SURFACE TOLERANCE
	23. SURFACE TOLERANCE		24. SURFACE TOLERANCE
	25. SURFACE TOLERANCE		26. SURFACE TOLERANCE
	27. SURFACE TOLERANCE		28. SURFACE TOLERANCE
	29. SURFACE TOLERANCE		30. SURFACE TOLERANCE
	31. SURFACE TOLERANCE		32. SURFACE TOLERANCE
	33. SURFACE TOLERANCE		34. SURFACE TOLERANCE
	35. SURFACE TOLERANCE		36. SURFACE TOLERANCE
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	39. SURFACE TOLERANCE		40. SURFACE TOLERANCE
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	51. SURFACE TOLERANCE		52. SURFACE TOLERANCE
	53. SURFACE TOLERANCE		54. SURFACE TOLERANCE
	55. SURFACE TOLERANCE		56. SURFACE TOLERANCE
	57. SURFACE TOLERANCE		58. SURFACE TOLERANCE
	59. SURFACE TOLERANCE		60. SURFACE TOLERANCE
	61. SURFACE TOLERANCE		62. SURFACE TOLERANCE
	63. SURFACE TOLERANCE		64. SURFACE TOLERANCE
	65. SURFACE TOLERANCE		66. SURFACE TOLERANCE
	67. SURFACE TOLERANCE		68. SURFACE TOLERANCE
	69. SURFACE TOLERANCE		70. SURFACE TOLERANCE
	71. SURFACE TOLERANCE		72. SURFACE TOLERANCE
	73. SURFACE TOLERANCE		74. SURFACE TOLERANCE
	75. SURFACE TOLERANCE		76. SURFACE TOLERANCE

REL. ON 3 PLACE DECIMALS =

SEE ITEM

SEE 7722

555-13510

SEE ITEM

NOTED

100	100
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APPROVALS	DATE
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CHICKEN	1.5 cups
CHICKEN	1.5 cups

	CHEM.	7-1
	MCT	

УМН:	Иванов И.И.	И.И.
УМН:		

CHARGE		
CHARGE		
CHARGE		

FILE	7-100-100	24-100
WELD ON CHAIN		

[illegible]

100

DRAWING PRACTICE	
IN R / ACE TEXTURE	
SCREW THREADS	

EDWARD W. VINE	SP. 50000
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National Association of Broadcasters

AMERICAN MEDICAL ASSOCIATION
535 N. Dearborn Street, Chicago, Ill. 60610

FULLY SHOULD BLEED AIR

MANIFOLD ASSY

NAME (PRINT NAME)	APR 21 1981 NEW BEDFORD/IN SOUTH AUST
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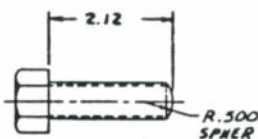
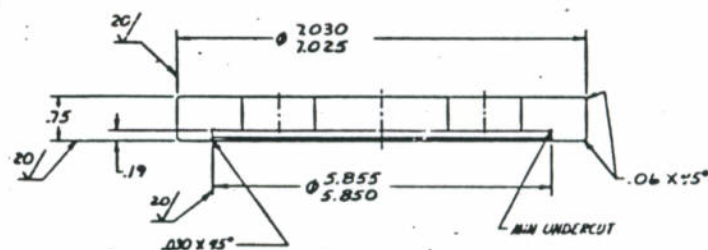
DATE	FROM NO.	TO NO.

D	73342	6897861
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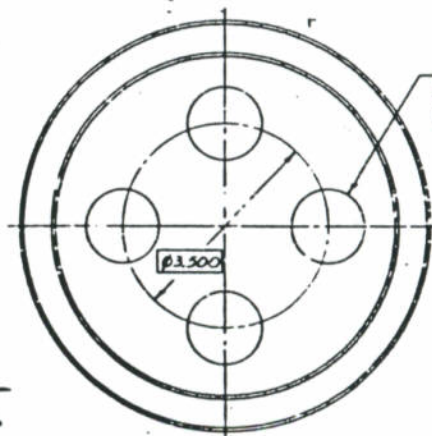
SENT 121	RECEIVED 2
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6897861

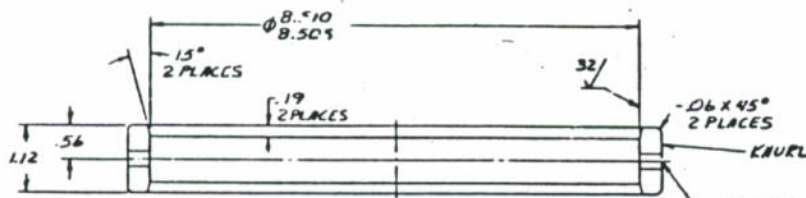
REVISIONS				
WORK SHEET	LTB	DESCRIPTION	DATE	APPROV



② ALTER AS SHOWN
FROM .625-11 x 2.25 LG
HEX HD CAP SCREW



✓ $\phi 1.25$ THRU
4 HOLES EQUALLY
SPACED LOCATED
WITHIN .06R OF TP



-Ø.25 THRU
2 HOLES EQUALLY
SPACED LOCATED
WITHIN .08 OF TP TOTAL

⑥ SAE 1010-1020
CARB, HDN AND GRIND

**REDUCED
PRINT**

EACH ITEM PURCHASED SEPARATELY
MUST BE STAMPED OR ETCHED WITH
TOOL NUMBER AND DETAIL NUMBER
IF SUITABLE IN SUFFICIENT AREA
NOT AVAILABLE, ATTACH TAG.

These two documents are
pertinent to record with
the terms of the 1950 Trade
Agreement. The
agreement made no mention
of the prohibition on the
export of this equipment
and still has no mention
of any other party without
specific written consent of
British Commonwealth
Association of 1950.

③ SAE 1040-1020
CARB. HDN AND 6 RIND

BREAK SHARP EDGES .020 UOS

GEOMETRIC CHARACTERISTIC SYMBOLS			
	FLATNESS	\perp PERPENDICULARITY	90 DEGREE ANGLES
	PERPENDICULARITY	\parallel PARALLELISM	SYMMETRICAL
	CONCENTRICITY	\angle ANGULARITY	90 DEGREE ANGLES
	COINCIDENCE	\perp PERPENDICULARITY	SYMMETRICAL
	PROFILE OF A LINE	\parallel PARALLELISM	90 DEGREE ANGLES
	PROFILE OF A SURFACE	\perp PERPENDICULARITY	SYMMETRICAL
	ROUNDNESS	\parallel PARALLELISM	90 DEGREE ANGLES

USING SYMBOLS SPECIFIED:

(A) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(B) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(C) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(D) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(E) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(F) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(G) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(H) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(I) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(J) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(K) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(L) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(M) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(N) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(O) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(P) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(Q) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(R) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(S) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(T) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(U) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(V) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(W) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(X) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(Y) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

(Z) THE FOLLOWING SYMBOLS ARE TO BE USED FOR THE FOLLOWING FEATURES:

INSTALL & MAINTENANCE SPECIFIED

TEL. 5-44-2000 - 10

REL. ON 2 PLACE DECIMALS =

SEE ITEM

NEW ZEALAND-UNITED STATES

SEE ITEM

NAME	ADDRESS	PHONE	TELETYPE	TELEX
...

NOTED	
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APPROVALS	CAT
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CHARGE	A. A. MARRAS, JR. (C) 1974
CHARGE	A. A. MARRAS, JR. (C) 1974

1	CHP. 09	12/1/74
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DATE		
EXHIBIT 1	2000-2001	7-1

EXP. 2	

CHUCK		
FRANK	Is married	11-2

WELD ON EDGE

[illegible][illegible]